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(71)Applicant: NISSAN MOTOR CO LTD

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(72)Inventor: ITO MITSUAKI

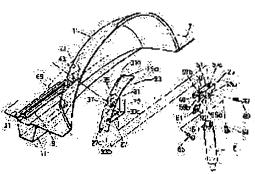
(54) SHOCK ABSORBER MOUNTING STRUCTURE

PROBLEM TO BE SOLVED: To adopt a rear sheet of a

(57) Abstract:

long slide type, reinforce the supporting of a seat belt and enlarge the capacity of a shock absorber.

SOLUTION: This shock absorber mounting structure is constituted so as to extend the rear end side of a seat slide rail 9 to a rear wheel house side part on the side of the upper surface of a floor panel 7 and to mount the upper part 5a of a rear shock absorber 5 on a rear wheel house inner 1 of a car body. In this case, the rear wheel house inner 1 is coupled with a mounting bracket 23, the mounting bracket 23 is provided with a mounting part 27 to be mounted on the upper part 5a of the rear shock absorber 5, a belt supporting tool 45 of a seat belt is provided at the inside of a compartment of the rear



wheel house inner 1, and the belt supporting tool is coupled with the rear wheel house inner 1, together with the mounting bracket 23.

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